

<b>INFORMATION DISCLOSURE STATEMENT</b> <b>BY APPLICANT</b> 				Docket: 4239-60896	App: 09/975,530		
				Applicant: Jon G. Wilkes et al.			
				Filed: October 10, 2001	Art Unit: 1631 <u>Not Assigned yet</u>		
<b>U.S. PATENT DOCUMENTS</b>							
Init.*		Number	Date	Name	Class	Sub	Filed
COL		5,946,640	08/31/99	Goodacre et al.			
<b>OTHER DOCUMENTS</b>							
COL			Brondz et al., "Multivariate Analyses of Cellular Fatty Acids in Bacteroides, Prevotella, Porphyromonas, Wolinella, and Campylobacter spp.," <i>Journal of Clinical Microbiology</i> 29(1):183-189 (1991).				
			Mukwaya et al., "Subgrouping of Pseudomonas cepacia by Cellular Fatty Acid Composition," <i>Journal of Clinical Microbiology</i> 27(12):2640-2646 (1989).				
			Jantzen et al., "Hydroxy-Fatty Acid Profiles of Legionella Species: Diagnostic Usefulness Assessed by Principal Component Analysis," <i>Journal of Clinical Microbiology</i> 31(6):1413-1419 (1993).				
			Leonard et al., "Comparison of MIDI Sherlock System and Pulsed-Field Gel Electrophoresis in Characterizing Strains of Methicillin-Resistant <i>Staphylococcus aureus</i> from a Recent Hospital Outbreak," <i>Journal of Clinical Microbiology</i> , 33(10):2723-2727 (1995).				
			Olsen et al., "Multivariate Chemosystematics Demonstrate Two Groups of <i>Actinobacillus actinomycetemcomitans</i> Strains," <i>Oral Microbiology and Immunology</i> 8:129-133 (1993).				
			Sockalingum et al., FT-IR Spectroscopy as an Emerging Method for Rapid Characterization of Microorganisms," <i>Cellular and Molecular Biology</i> 44(1):261-269 (1998).				
			Dykes et al., "Taxonomy of Lactic Acid Bacteria Associated with Vacuum-Packaged Processed Meat Spoilage by Multivariate Analysis of Cellular Fatty Acids," <i>International Journal of Food Microbiology</i> 28:89-100 (1995).				
			Langworthy et al., "Genotypic and Phenotypic Responses of a Riverine Microbial Community to Polycyclic Aromatic Hydrocarbon Contamination," <i>Applied and Environmental Microbiology</i> 64(9):3422-3428 (1998).				
EXAMINER:			DATE <i>6/18/03</i>				
*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.							

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<p>Couto et al., "Random Amplified Polymorphic DNA and Restriction Enzyme Analysis of PCR Amplified rDNA in Taxonomy: Two Identification Techniques for Food-Borne Yeasts," <i>Journal of Applied Bacteriology</i> 79:525-535 (1995).</p>				
<p>Nilsson et al., "Classification of Species in the Genus Penicillium by Curie Point Pyrolysis/Mass Spectrometry Followed by Multivariate Analysis and Artificial Neural Networks," <i>Journal of Mass Spectrometry</i> 31:1422-1428 (1996).</p>				
<p>Darland, "Principal Component Analysis of Infraspecific Variation in Bacteria," <i>Applied Microbiology</i> 30(2):282-289 (1975).</p>				
<p>Olsen et al., "Genomic Relationships Between Selected Phage Types of <i>Salmonella enterica</i> Subsp. <i>enterica</i> Serotype Typhimurium Defined by Ribotyping, IS200 Typing and PFGE," <i>Microbiology</i> 143:1471-1479 (1997).</p>				
<p>Itoh et al., "Cellular Fatty Acids and Aldehydes of Oral <i>Eubacterium</i>," <i>Federation of European Microbiological Societies (Microbiology Letters)</i> 126:69-74 (1995).</p>				
<p>Brosch et al., "Pulsed-Field Fingerprinting of Listeriae: Identification of Genomic Divisions for <i>Listeria monocytogenes</i> and Their Correlation with Serovar," <i>Applied and Environmental Microbiology</i> 60(7):2584-2592 (1994).</p>				
<p>Wilkes et al., "Feasibility of Assembling A Pyrolysis Mass Spectrometric Library for Rapid Chemotaxonomy of Microbial Samples," Pittsburgh Conference 2000, Book of Abstracts, March 12-17, 2000, New Orleans, Poster 1936P.</p>				
<p>Atalan et al., "Artificial Neural Network Analysis of Pyrolysis Mass Spectrometric Data in the Identification of <i>Streptomyces</i> Strains," <i>FEMS Microbiology Letters</i> 107:321-326 (1993)</p>				
<p>Goodacre et al., "Correction of Mass Spectral Drift Using Artificial Neural Networks," <i>Anal. Chem.</i> 68:271-280 (1996)</p>				
EXAMINER: <i>Chen</i>			DATE <i>6/10/03</i>	
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